

EAST - [Untitled1:1]

FileViewEditToolsWindowHelp

ending
ctive
L1: (253) (xy or (x-y)) adj positioner
L2: (68) 1 and computer and software
L3: (0) 2 and aerosol
L4: (10) 2 and spray
L5: (10) 2 and (spray or nebulizer)
L6: (2) 5 and prints
L8: (0) 7 and (nebulizer)
L7: (1) 6 and (biological or dna or protein or antibody)
L9: (0) 6 and nebulizer
L10: (0) 2 and nebulizer
L11: (150) 1 and computer
L12: (0) 11 and nebulizer
L13: (0) 11 and ultrasonicnebulizer
L14: (22) 11 and ultrasonic
L15: (9) 14 and (spray or aerosol or mist)
L16: (1) 15 and print
L17: (17746) (laser adj printer) or (ink-jet adj printer)
L18: (5) L1 and L17
L19: (707) ultrasonic adj nebulizer
L20: (22) microsyringe adj pump
L21: (0) L19 and L20
L22: (61851) microsyringe or syringe
L23: (142) L19 and L22
L24: (47) L23 and computer
L25: (4) 17 and (biological) and nebulizer
L26: (2) 25 and syringe
L27: (7) syringe and aerosol and (ink-jet) and (biological or dna or protein or antibody)

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Default operatorORHighlight all hit terms initially

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BPS formIS&R formImageTextHTML

	U	1	Document ID	Issue	Date	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	3	In
1	<input type="checkbox"/>	<input type="checkbox"/>	US 5786137	A	19980728		Method for assaying components in an enzyme	435/4	435/13;		Diamond; Scott L.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 5567596	A	19961022	23	Rapid assay of activators and inhibitors	435/13	435/18; 435/23; 435/24;		et al. Diamond; Scott L. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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L23: (142) L19 and L22

L24: (47) L23 and computer

L25: (4) 17 and (biological) and nebulizer

L26: (2) 25 and syringe

L27: (7) syringe and aerosol and (ink-jet) and (biological or dna or protein or antibody)

L28: (13) (pump or micropump or micro-pump) and aerosol and (ink-jet or printhead) and

L29: (8) L28 not L27

L30: (45) (aerosol or nebulizer) and (ink-jet) and (biological or dna or protein or an

L31: (1) ("6521325").PN.

L32: (51) printer and nebulizer

L33: (0) printer and (ultrasound adj nebulizer)

L34: (9) printer and (ultrasonic adj nebulizer)

L35: (3) printer and (ink-jet) and (microsyringe)

L36: (544) printhead and (spray)

L37: (0) 36 and microsyringe

L38: (26) 36 and syringe

L39: (1) ("5738728").PN.

L40: (7) 34 and (computer or microprocessor or processor)

L41: (1304) ((347/56) or (347/2) or (347/54) or (427/466) or (427/457)).CCLS.

L42: (4) 41 and nebulizer

L43: (2) diamond-scott-l.in.

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5 and \$prints

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	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P					Im
1	<input type="checkbox"/>	<input type="checkbox"/>	US 5786137	19980728		Method for assaying	435/4	435/13;		Diamond; Scott L.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
			A			components in an enzyme		435/18;		et al.								
2	<input type="checkbox"/>	<input type="checkbox"/>	US 5567596	19961022	23	Rapid assay of	435/13	435/23;		Diamond; Scott L.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
			A			activators and inhibito		435/24;		et al.								

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